

## Worksheet 5. Application Summary

This worksheet will be posted on the web to notify the public of requests for critical use exemptions beyond the 2005 phase out for methyl bromide. Therefore, this worksheet cannot be claimed as CBI.

1. Consortium Name: Golf Course Superintendents Association of America

2. Location: National Headquarters: 1421 Research Park Drive, Lawrence, KS 66049

3. Crop: Golf course turfgrass

Pounds of Methyl

4. Bromide Requested 2007 573,300 lbs.

Acres Treated with

5. Methyl Bromide 2007 1300 Acres

6. If methyl bromide is requested for additional years, reason for request:

There is currently no alternative that has the same level of performance and effectiveness as MeBr. It is expected that more courses will move to converting to lower input turfgrass varieties and the need for a MeBr to provide a sterile planting bed will not lessen.

2006 573,300 lbs.

Area Treated 1300 Acres

2007 573,300 lbs.

Area Treated 1300 Acres

2008 573,300 lbs.

Area Treated 1300 Acres

Place an "X" in the column(s) labeled "Not Technically Feasible" and/or "Not Economically Feasible" where appropriate. Use the "Reasons" column to describe why the potential alternative is not feasible.

Potential Alternatives	Not Technically Feasible	Not Economically Feasible	Reasons
Dazomet (Basamid)	X		Basamid does not provide the same level of control for common bermudagrass, hybrid bermuda grass and nematodes. This has been well established through research (see attachment). Basamid has shown an acceptable level of control for annual bluegrass, and, to a lesser degree creeping bentgrass.